

PRICE SCHEDULE

Prices entered on this contract will include all cost of labor, materials & equipment (i.e. concrete, base, rebar with 3/8" to 1/2" diameter rods, steel, backfill materials, setting forms, debris removal, excavation, expansion joints, dowels etc.)

ITEM NO. 1 - SIDEWALKS

4' Wide X 5" Thick with 8" X 8" outside beams

5' Wide X 5" Thick with 8" X 8" outside beams

6' Wide X 5" Thick with 8" X 8" outside beams

8' Wide X 5" Thick with 8" X 8" outside beams

10' Wide X 5" Thick with 8" X 8" outside beams

QUANTITY:

25,000 SF	FLAT RATE / COST PER ITEM OVER 350 SF \$ _____/SF
5,000 SF	FLAT RATE / COST PER ITEM UNDER 350 SF \$ _____/SF

ITEM NO. 2 - SLABS AND OTHER FLAT WORK

All slabs need to have #3 rebar 12" on center.

All beams 10" and up need to have #3 stir ups 18" on center and 4 continuous #4 rebar

Slabs

5" Thick with 12" X 12" outside beams & cross beams

Estimated Quantity

4,200 SF	FLAT RATE / COST PER ITEM \$ _____/SF
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5" Thick with 12" X 16" outside beams & cross beams

Estimated Quantity

4,200 SF	FLAT RATE / COST PER ITEM \$ _____/SF
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5" Thick with 12" X 20" outside beams & cross beams

Estimated Quantity

4,200 SF	FLAT RATE / COST PER ITEM \$ _____/SF
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5" Thick with 12" X 24" outside beams & cross beams

Estimated Quantity

9,000 SF	FLAT RATE / COST PER ITEM \$ _____/SF
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Pads

All pads need to have #3 rebar 12" on center.

All 8" beams need to have 1 continuous #4 rebar.

Drinking Fountain Pad

Estimated Quantity:

500 SF. 6' X 6' X 5" Thick with 8" X 8" outside beams - \$_____ SF

Pervious concrete pad

Estimated Quantity:

1,000 SF 6' X 6' X 5" Thick with 8" X 8" outside beams - \$_____ SF

Picnic Unit Pad

Estimated Quantity:

3,000 SF 15' feet X 17' X 5" Thick with 8" X 8" outside beams - \$_____ SF

Portable Toilet Pad

Estimated Quantity:

880 SF 10' 6" X 10' 6" X 5" Thick with 8" X 8" outside beams - \$_____ SF

ITEM NO. 3 - CURBS, APPROACHES & DRIVEWAY CURBING

All curbs need to have 2 #4 rebar.

6" X 18" Curbs

Estimated Quantity:

1,400 LF FLAT RATE / COST PER ITEM \$_____ LF

12" X 18" Curbs

Estimated Quantity:

1,400 LF FLAT RATE / COST PER ITEM \$_____ LF

FLAT WORK CURBING

Estimated Quantity:

1,400 LF FLAT RATE / COST PER ITEM \$_____ LF

APPROACHES

Various sizes – Must be to be performed and completed in accordance with City Code.

COST IF INSPECTED BY PARKS & RECREATION

Estimated Quantity:

1,050 SF

FLAT RATE / COST PER ITEM \$ _____/SF

COST IF INSPECTED BY DEVELOPMENT SERVICES

Estimated Quantity:

3,050 SF

FLAT RATE / COST PER ITEM \$ _____/SF

ITEM NO. 4 - RETAINING WALLS

All retaining walls need to have all #4 rebar.

Estimated Quantity:

360 CY

FLAT RATE / COST PER ITEM \$ _____/CY

ITEM NO. 5 – CONCRETE DEMOLITION

Estimated Quantity:

11,000 SF

FLAT RATE / COST PER ITEM \$ _____/SF

ITEM NO. 6 - REPAIR SWIMMING POOL APRON, WALLS & FLOOR

Estimated Quantity:

2,450 SF

FLAT RATE / COST PER ITEM \$ _____/SF

ITEM NO. 7 – POOL DEMOLITON

Estimated Quantity:

2,450 SF

FLAT RATE / COST PER ITEM \$ _____/SF

ITEM NO. 8 - EMERGENCY RESPONSE

Emergency Response Flat Fee \$ _____

Contractor must respond within 2 working hours from Park Operations notification/call to the Contractor for safety hazards, emergencies, vandalism, and special events.

ITEM NO. 9 – CONCRETE RIP-RAP

Estimated Quantity:

100 CY FLAT RATE / COST PER ITEM OVER \$ _____/CY

ITEM NO. 10 – INCIDENTALS*

Estimated Quantity:

1,000 SY	SEEDING	FLAT RATE / COST PER ITEM _____/SY
50 EA	BOULDERS	FLAT RATE / COST PER ITEM _____/EA
50 CY	ROCK RIP RAP	FLAT RATE / COST PER ITEM _____/CY
20 EA	GABION BASKETS/(3X3)	FLAT RATE / COST PER ITEM _____/EA
20 EA	CONCRETE PUMP	FLAT RATE / COST PER ITEM _____/EA

*NOTE: ALL MATERIALS AND LABOR INCIDENTAL TO ITEMS LISTED ABOVE WILL BE INCLUDED IN UNIT PRICES FOR THOSE ITEMS. OTHER MISCELLANEOUS NECESSARY INCIDENTALS WILL BE REQUESTED/SUBMITTED ON AN AS NEEDED BASIS. QUANTITIES TO BE DETERMINED.

ITEM NO. 11 – BEAMS

12" X 12" beams

Estimated Quantity:

200 LF FLAT RATE / COST PER ITEM \$ _____ LF

12" X 16" beams

Estimated Quantity:

200 LF FLAT RATE / COST PER ITEM \$ _____/LF

12" X 20" beams

Estimated Quantity:

200 LF FLAT RATE / COST PER ITEM \$ _____/LF

12" X 24" beams

Estimated Quantity:

200 LF FLAT RATE / COST PER ITEM \$ _____/LF

ITEM NO. 12 – Vertical Footing

Estimated Quantity:

100 CU. YD. FLAT RATE / COST PER ITEM \$ _____/CY

ITEM NO. 13 – Colored Concrete Additive

Estimated Quantity:

50 CY COLORED CONCRETE ADDITIVE \$ _____ /CY

ITEM NO. 14 – Supplemental Excavation

Estimated Quantity:

200 CY FLAT RATE / COST PER ITEM \$ _____ /CY

ITEM NO. 15 – Irrigation Replacement

Estimated Quantity:

50 EA REPLACEMENT OF SPRINKLER HEAD \$ _____ /EA
76 LF REPLACEMENT OF IRRIGATION LINE \$ _____ /LF